

IN THE CLAIMS:

Please cancel claims 1-10, 16, and 25 without prejudice to Applicants.

Please amend the following claims 11-15, 17-22, and 24, by replacing the pending claim with the corresponding revised claim:

11. (Amended) A wireless application mobile station for communicating via a telecommunications network, comprising:

a mobile station which includes a transceiver and a controller;

at least one user profile containing information relating to a user of said mobile station;

an interactive voice response unit connected to said controller, said interactive voice response unit configured to interpret voice commands; and

wherein said mobile station is configured to communicate an application state, receive a command in response to said application state, and convey a predetermined instruction to a server and said server is configured to change said application state according to said instruction and said user profile, and wherein said server is configured to communicate said changed application state to said mobile station.

12. (Amended) The wireless application mobile station of Claim 11, wherein the interactive voice response unit is also configured to synthesize voice.

13.<sup>4</sup> (Amended) The wireless application mobile station of Claim 11<sup>1</sup>, wherein the network comprises a base station connected to said network, and wherein a voice command is converted to said predetermined instruction by said interactive voice response unit and communicated to said server across said telecommunications network.

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14.<sup>5</sup> (Amended) The wireless application mobile station of Claim 11<sup>1</sup>, wherein said predetermined instruction is conveyed in response to a voice command recognized by said interactive voice response unit .

15.<sup>3</sup> (Amended) The wireless application mobile station of Claim 12<sup>2</sup>, wherein said changed application state is communicated by said mobile station using voice synthesis via said interactive voice response unit.

16. (Canceled)

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(Amended) A wireless application system, comprising:

a mobile station which includes a transceiver and a controller;

at least one user profile containing information relating to a user of said mobile station;

a base station which includes a transceiver wherein said base station and said mobile station communicate with each other using said transceivers; and

a server configured to run a game center software application wherein said base station is adapted to communicate with said game center software application and said game center software application is configured to execute an application;

wherein said mobile station is configured to communicate an application state, receive a command in response to said application state, and convey a predetermined instruction to said server and said server is configured to change said application state according to said instruction and said user profile, and wherein said server is configured to communicate said changed application state to said mobile station.

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(Amended) The wireless application system of Claim 17, further comprising an interactive voice response unit connected to said server, said interactive voice response unit configured to interpret and synthesize voice commands.

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19. (Amended) The wireless application system of Claim <sup>6</sup>17, further comprising an interactive voice response unit connected to said controller, said interactive voice response unit configured to interpret and synthesize voice commands.

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20. <sup>9</sup> (Amended) The wireless application system of Claim <sup>6</sup>17, wherein said mobile station, said base station, said server, and said game center software application are configured to support interactive voice communication between said first mobile station a second mobile station and said game center software application.

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21. (Amended) The wireless application system of Claim <sup>6</sup>17, further comprising a telecommunications network, wherein said base station is connected to said telecommunications network, and wherein a voice command is converted to said predetermined instruction by said interactive voice response.

22. <sup>11</sup> (Amended) The wireless application system of Claim <sup>6</sup>17, wherein said predetermined instruction is conveyed in response to a voice command recognized by said interactive voice response unit.

A3 13 ~~24~~ (Amended) The wireless application system of Claim ~~17~~<sup>17b</sup>, further comprising a gateway, wherein said base station communicates with said game center software application using said gateway.

Please add the following claims 26-44:

A4 26. (New) A method of applying a user profile in a virtual space created via a mobile station in communication with a network, said method comprising:

automatically collecting user-profile data based on user activity without the virtual space;

storing the user-profile data;

executing an application;

communicating an application state;

receiving a voice command in response to said application state;

adapting said application state to reflect said profile; and

communicating said changed application state.

27. (New) The method of Claim 26, wherein the application state also reflects selection of one of a plurality of predetermined instructions.

28. (New) The method of Claim 26, wherein said application state is communicated from said mobile station.

29. (New) The method of Claim 26, wherein said application is communicated from a base station of said network.

30. (New) The method of claim 26, wherein said application is executed using a game center software application.

31. (New) The method of Claim 30, wherein said game center software application is running on a server.

32. (New) The method of Claim 26, wherein said application is executed using a game center software application running on a server configured to communicate with a network base station.

33. (New) The method of Claim 26, wherein said changed application state is communicated to said mobile station.

34. (New) The method of Claim 26, wherein said user-profile data includes information relating to the manner in which said mobile station is utilized.

35. (New) The method of Claim 34, wherein said manner is represented by the call frequency of said mobile station.

36. (New) The method of Claim 34, wherein said manner is represented by the average call duration of said mobile station.

37. (New) The method of Claim 34, wherein said manner is represented by the most frequent local locations visited by said mobile station.

38. (New) The method of Claim 34, wherein said manner is represented by the locations called most frequently by said mobile station.

39. (New) The method of Claim 26, wherein said user-profile data is dependent on the manner in which a mobile station utilizes a network wherein said manner is represented by the wireless services accessed by said mobile station.

40. (New) The method of Claim 26, wherein said user-profile data is also based on information collected from at least one non-virtual-space application residing on said mobile station.

41. (New) The method of Claim 40, wherein said non-virtual-space application residing on said mobile station is an appointment-calendar application.

42. (New) The method of Claim 40, further comprising the step of supplementing the information stored in connection with the non-virtual-space application residing on said mobile station.

43. (New) The mobile station of Claim 11, wherein the user profile includes information collected from at least one non-virtual-space application residing on said mobile station.

44. (New) The method of Claim 43, wherein said non-virtual-space application residing on said mobile station is an address-book application.